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PRIORITY

68543

P 091641Z
FM NPIC

25X1

90CT69 17 261

AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO USAFE
CNO
OPCEN
FICEUR

25X1

T O P S E C R E T TTTTT
ALSO FOR 544 ARTW.

CITE NPIC 7183.

SUBJECT : CAMERA INFORMATION FOR MISSION 1052-2.

1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 7126. PARA. 1, 2, 3, 4, AND 5.

2. IMAGE MOTION COMPENSATION DATA (CYCLE RATE (CPS), GROUND ANGULAR VELOCITY (GAV), AND PASSES WHERE USED.)

REF. LEVEL NO.	CPS.	GAV.	AMPL. LEVEL NO.	CPS.	GAV.	PASSES
)	.3690	.0333	4	.0989	.0089	104D THRU 106D,
2	.3894	.0352	4	.0989	.0089	145D THRU 154D,
						183D THRU 198D
						114D THRU 122,
4	.3690	.0333	5	.0860	.0077	170, 215D THRU
						217D
						135D THRU 138D,
1	.3994	.0361	11	.0001	.0000	177D THRU 182D,
4	.3690	.0333	2	.1205	.0108	229D THRU 236D
3	.3796	.0343	6	.0745	.0067	166D
3	.3796	.0343	3	.1116	.0100	167D, 168D 210D
						199D THRU 203D
						218D, 219D

25X1

DISTRIBUTION		
CY	OFFICE	PI
1	FILE	
2	CABLE SEC.	
	PP&B/RD	
	SECUR.	
	TSSG	
	PSG/OC	
3	ARD/IDAS	1
	RE/RO	
	AID	
	IEG	
	PROD	
	SCIEN	
	WEST	
	EAST	
	M&S	
	PGM	
	IAS	
	DIA-XX4	
	SPAD	
	DIA--AP	
	CMX	

25X1

ADVANCE CY SANITIZED WITH TEXT

3. PROGRAM TIME DATA

PASS	CAMERA ON TIME (ZULU TIME) DAY	HR	MIN	SEC	PROGRAM ON TIME UP RAMP SEC	PROGRAM DURATION SEC
104D	29	07	12	23	2059	12
105A3	29	08	10	28	0	23
105D1	29	08	30	39	1445	123
105D2	29	08	37	08	1814	123
106D1	29	10	02	03	1581	261
106D2	29	10	10	51	2109	64
114D	29	21	50	38	1590	64
115D	29	23	21	47	0	23
118D	30	03	49	34	1786	100
119D	30	05	18	29	1798	82

GROUP 1

25X1

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120D1	30	06	44	37	1640	90
120D2	30	06	47	38	1820	90
120D3	30	06	50	37	2000	181
122D1	30	09	46	16	1891	79
122D2	30	09	49	15	2070	123
135D1	01	05	00	18	1679	35
135D2	01	05	02	05	1787	95
135D3	01	05	05	48	2010	163
136D1	01	06	27	27	1577	231
136D2	01	06	33	44	1954	61
137D	01	07	51	59	1320	64
138AE	01	09	04	39	350	43
138D1	01	09	26	13	1645	73
138D2	01	09	30	22	1893	65
145D	01	19	50	29	1797	27
151D	02	04	43	52	1799	305
152D	02	06	12	48	1808	44
153D1	03	07	40	25	1739	46
153D2	02	07	42	08	1842	78
154D1	02	09	04	32	1641	59
154D2	02	09	08	22	1691	58
166D	03	02	55	26	1789	52
167D	03	04	24	12	1794	297
168D	03	05	53	29	1828	55
170D	03	08	51	09	1847	69
177D	03	19	15	37	1914	27
181D	04	01	04	42	1560	61
182D	04	02	35	18	1667	46
183D1	04	04	03	20	1619	122
183D2	04	04	05	58	1778	335
184D	04	05	35	49	1838	97
185D	04	06	58	13	1452	64
187D	04	09	58	40	1623	175
197D	05	00	46	06	1564	58
198D	05	02	16	08	1640	153
199D1	05	03	44	57	1643	128
199D2	05	03	49	09	1895	223
200D	05	05	19	48	2007	55
202D	05	08	12	50	1741	73
203D	05	09	38	49	1575	292
210D	05	20	07	10	1976	35
215D	06	03	25	07	1753	176
216D	06	04	56	29	1914	96
217D	06	06	26	10	1973	98
218D	06	07	55	00	1874	93
219D	06	09	21	17	1730	114
229D	07	00	06	21	1415	60
230D	07	01	40	23	1728	36
231D1	07	03	06	45	1582	107
231D2	07	03	10	30	1808	51
232D1	07	04	35	41	1590	75
232D2	07	04	38	45	1774	108
233D1	07	06	05	32	1652	129
233D2	07	06	08	26	1827	45
234D1	07	07	32	30	1543	46
234D2	07	07	34	13	1646	67
234D3	07	07	36	35	1788	75

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235D1	Ø7	Ø8	58	34	1380	51
235D2	Ø7	Ø9	ØØ	17	1483	1Ø4
235D3	Ø7	Ø9	Ø2	52	1637	135
236D	Ø7	1Ø	31	2Ø	1618	146

NOTE: ABOVE DATA APPLIES TO FWD UNIT ONLY. ADD 12 SECONDS TO OBTAIN TIME OF AFT UNIT.

4. TIME COORELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
1Ø5	117831.821	29415.8986	----
113	162114.311	73698.3894	MINUS .ØØ1
121	2Ø3185.67Ø	28369.7488	.Ø
129	247354.986	72539.Ø65Ø	.Ø
138	293704.527	32488.6Ø59	.Ø
145	332647.787	71431.8655	.Ø
154	379ØØ7.Ø86	31391.1637	PLUS .ØØ1
161	417991.53Ø	7Ø375.6Ø67	PLUS .ØØ1
17Ø	464241.2Ø3	3Ø225.2783	PLUS .ØØ1
178	5Ø8523.754	74Ø7.8275	PLUS .ØØ2
186	12687.228	29142.2117	PLUS .ØØ1
194	56970.Ø23	73425.ØØ43	PLUS .ØØ2
2Ø2	97972.762	28Ø27.74Ø8	PLUS .ØØ2
21Ø	142223.818	72278.7939	PLUS .ØØ2
218	183194.996	26849.9688	PLUS .ØØ3
226	227466.529	71121.4982	PLUS .ØØ4
234	268561.714	25816.6796	PLUS .ØØ4
242	312757.742	7ØØ12.7Ø34	PLUS .ØØ4

T O P S E C R E T

END OF MESSAGE

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